

Acute liver damage	Chronic liver damage
<ol style="list-style-type: none"> 1. Parenchymal findings <ul style="list-style-type: none"> • Steatosis <ul style="list-style-type: none"> – microvesicular – macrovesicular – phospholipidosis • Necrosis <ul style="list-style-type: none"> – single – focal – diffuse – group necroses • Cholestasis <ul style="list-style-type: none"> – canalicular – hepatocanalicular • Jaundice 2. Vascular changes <ul style="list-style-type: none"> • Intimal hyperplasia • Dilation of sinusoids • Peliosis hepatis • Portal vein thrombosis 3. Inflammatory reactions <ul style="list-style-type: none"> • Infiltrations 	<ol style="list-style-type: none"> 1. Parenchymal findings <ul style="list-style-type: none"> • Chronic hepatitis • Cirrhosis • Primary biliary cholangitis 2. Inflammatory reactions <ul style="list-style-type: none"> • Granulomas 3. Vascular changes <ul style="list-style-type: none"> • Veno-occlusive disease • Budd-Chiari syndrome 4. Fibrosis 5. Tumours <ul style="list-style-type: none"> • Adenomas <ul style="list-style-type: none"> – adenoma – focal nodular hyperplasia • Carcinomas <ul style="list-style-type: none"> – hepatocellular – cholangiolar • Sarcoma • Angiosarcoma
4. Combined forms	6. Combined forms